Message Text

UNCLASSIFIED

PAGE 01 STATE 036816

60

ORIGIN SCI-06

INFO OCT-01 EUR-25 ISO-00 NSF-04 COME-00 AEC-11 SAJ-01

CIAE-00 INR-10 NSAE-00 RSC-01 /059 R

DRAFTED BY SCI/SA:RJWALD:MT APPROVED BY SCI/SA:OHGANLEY NSF:JTHOMAS (SUBST) EUR/SES:RPARDON

----- 016697

R 230200Z FEB 74 FM SECSTATE WASHDC TO AMEMBASSY MOSCOW

UNCLAS STATE 036816

E.O. 11652: N/A

TAGS: TGEN, OTRA, UR, US

SUBJ: S&T AGREEMENT: CHEMICAL CATALYSIS: VISITS BY

PRINCIPAL INVESTIGATORS

REF: (A) MOSCOW 1531, (B) MOSCOW 2405

FOR SCIATT

- 1. NEXT GROUP OF SOVIET PRINCIPAL INVESTIGATORS IS SCHEDULED ARRIVE US MARCH 3. THIS INCLUDES KRILOV, KONDRAT'YEV, AND SAKHAROV AS NOTED REF A, PLUS PROBABLY SMIRNOV (WHO UNABLE COME WITH EARLIER GROUP). WORKING GROUP CO-CHAIRMEN BALDESCHWIELER AND BORESKOV HAD PREVIOUSLY AGREED THAT KONDRAT'YEV AND SMIRNOV WOULD TRAVEL ON OLD "SENDING SIDE PAYS" BASIS, WHILE KRYLOV AND SAKHAROV WOULD COME ON NEW "RECEIVING SIDE PAYS" BASIS.
- 2. U.S. SIDE STUDYING SOVIET COUNTERPROPOSALS CONCERNING FUNDING ARRANGEMENTS (REF B), AND WILL RESPOND SOON. UNDER CIRCUMSTANCES, BALDESCHWIELER BELIEVES BEST TO POSTPONE MARCH 3 GROUP FOR SHORT TIME. WE HOPE TO RESCHEDULE ASAP AFTER MUTUAL AGREEMENT REACHED ON FUNDING. REQUEST EMBASSY INFORM SCST AND KRYLOV (INSTITUTE OF UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 036816

CHEMICAL PHYSICS, MOSCOW). RUSH

Doclassified/Polesson	LIS Dopartment	of State EO Systematic	Paviow 20 ILIN 2005
Declassified/Released	J US Department	of State EO Svstematic	Review 30 Jun 2005

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED Concepts: SCIENTIFIC VISITS, TECHNOLOGICAL EXCHANGES, CHEMICALS

Control Number: n/a Copy: SINGLE Draft Date: 23 FEB 1974 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a

Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:

Document Number: 1974STATE036816
Document Source: CORE
Document Unique ID: 00 Drafter: RJWALD:MT Enclosure: n/a Executive Order: N/A Errors: N/A Film Number: n/a From: STATE

Handling Restrictions: n/a

Image Path:

ISecure: 1

Legacy Key: link1974/newtext/t19740213/aaaaalzk.tel Line Count: 61

Locator: TEXT ON-LINE

Office: ORIGIN SCI Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a

Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 2

Previous Channel Indicators: Previous Classification: n/a

Previous Classification: 11/a
Previous Handling Restrictions: n/a
Reference: (A) MOSCOW 1531, (B) MOSCOW 2405
Review Action: RELEASED, APPROVED
Review Authority: kelleyw0

Review Comment: n/a Review Content Flags: Review Date: 04 MAR 2002

Review Event:

Review Exemptions: n/a
Review History: RELEASED <04 MAR 2002 by elbezefj>; APPROVED <03 DEC 2002 by kelleyw0>

Review Markings:

Declassified/Released US Department of State EO Systematic Review 30 JUN 2005

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

Subject: S&T AGREEMENT: CHEMICAL CATALYSIS: VISITS BY PRINCIPAL INVESTIGATORS

TAGS: TGEN, OTRA, UR, US

To: MOSCOW

Type: TE

Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005